Easy Wood Plans

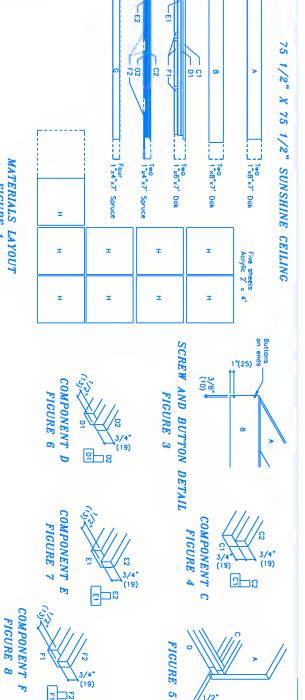
NOTICE

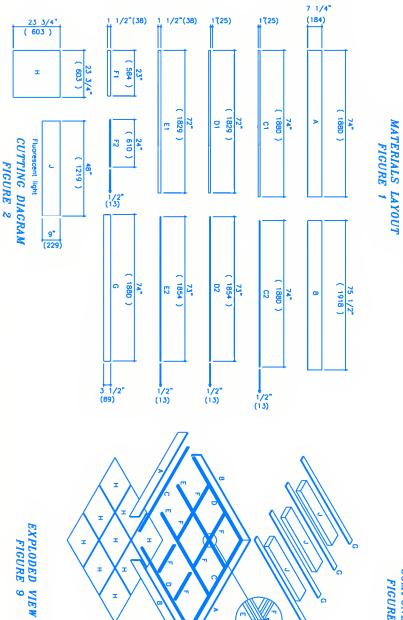
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Read all directions before beginning Corpenters Glue should be used to

reinforce oll joints
Set oll noils ond countersink olt screws
Dimensions in brockets denote millimeters

- Loy out your moteriol as outlined in the suggested materials layout (Fig 1). Draw out all parts exactly as illustrated in the cutting diagram (Fig 2), including the letter designotians, in penal. Ensure to leave a small space between cut lines to allow for the width of the sow. Before cutting, double check all measurements to ensure that they are correct. Always cut on the waste side of the line.
- Pre-drill two 1/8" pitot holes in each end of pieces 8 as shown in Fig. 3. Countersink with a 3/8" bit, 3/8" deep. Drill a 1/8" pitot hole through the holes in pieces 8 into the edges of pieces 4, about 1" deep (Fig. 3). Give and screw pieces 8 to pieces A using eight 1 1/2" #8 tothead screws, two in each corner. Give buttons into pieces 8
- 3) Pre-drill pieces C2 through the 1/2" edge using o 1/16" bit. Drill near each edge and every 8" in between. Keeping C2 on it's 1/2" edge. Glue and noil pieces C2 to pieces C1, keeping the edges tush, using 1 1/4" finishing noils (see Fig 4). Pre-drill ten more 1/16" holes through the 3/4" foce in each piece C2. Glue and noil C1C2 assembly to pieces A 1/2" up from the bottom edges of pieces A using 1 1/4" finishing noils (Fig 5). Pre-drill pieces D2. Glue and noil C1C2 assembly to pieces A 1/2" bit. Drill near edges late, and with o 1/2" overlap at 1/2" edge using a 1/16" holes through the 3/4" face of pieces D2. Itough the 1/2" edge using a 1/16" holes through the 3/4" face of pieces D2. (Live and noil D1D2 assembly to pieces B. 1/2" up from the bottom edge of pieces a using 1 1/4" finishing noils the 3/4" face of pieces D2. (Live and noil D1D2 assembly, to pieces B2. Through the 1/2" edge using a 1/16" bit. Drill 1" from each end and every 8" in between the using a 1/16" bit. Drill 1" from each end and every 8" in between the ends of pieces E2. Note these holes will be used for tocking pieces E2 and place. Place E12 assemblies on the C1C2 assemblies with pieces E2 overhonging top of pieces E1. Install eye acrews (Fig 9). Repeat for the overhonging top to the series of pieces E2. Install eye acrews (Fig 9). Repeat for the overhonging top to pieces E2 through the pilot hole to using a 1" finishing noil at this location. Repeat for remoting E1E2 assemblies with pieces E2 overhonging top of pieces E1. Install eye acrews (Fig 9). Repeat for the overhonging top the series of the pilot hole to count each end of every 8" in between the series of the pilot hole to count each end of every 8" in between the series of the pilot hole to count each end of every 8" in between the ends of pieces E2. Install eye acrews (Fig 9). Repeat for the ends of pieces E2 install eye acrews (Fig 9). Repeat for the ends of pieces E2 install eye acrews (Fig 9). Repeat for the ends of pieces E2 install eye acrews, tour each brocket. The ou





NATERIALS LIST (75-1/2" X 75-1/2") Approx. Teenly Four 3" #8 liotheod screws wine 23-3/4*x23-3/4*x1/8" pieces acryic Sloin, all, warrish or glossy white point Three 4' fluorescent fixtures sondranes.

Corpenters give Eight eye screws Twenty 1-1/2"x1-1/2" metal angle brackets